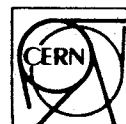
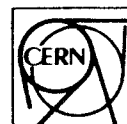


bulletin



WEEK MONDAY 25 JULY

n° 30/88

SEMAINE DU LUNDI 25 JUILLET

COMMUNICATIONS **OFFICIELLES**

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.
La reproduction même partielle de ces informations par des personnes ou des institutions externes à l'Organisation exige l'approbation préalable de la Direction du CERN.

OFFICIAL NEWS

Members of the personnel shall be deemed to have taken note of the news under this heading.
Reproduction of all or part of this information by persons or institutions external to the Organization requires the prior approval of the CERN management.

AGLI ITALIANI DEL CERN

La visita del Ministro della Pubblica Istruzione, Onorevole Professor Giovanni Galloni, prevista per Martedì 19 luglio 1988, è stata rinviata a Lunedì 25 luglio 1988.

Il Signor Ministro rivolgerà il Suo saluto ai connazionali nella Sala del Consiglio alle ore 16.30. Tutti sono cordialmente invitati.

Herwig Schopper
Direttore Generale

SEMINARS **SEMINAIRES**

Monday 25 July

EP SEMINAR

at 16.30 hrs – Auditorium

**Low temperature detectors for neutrinos
and dark matter**

by L. GONZALEZ-MESTRES / LAPP, Annecy

Low temperature devices have recently been proposed for the study of solar neutrinos and double beta decays, neutrino mass measurements, and in the search for cold dark matter or magnetic monopoles. Some cryogenic detectors (cosmic axions, monopoles) are already operating, but most of them are still at the level of feasibility studies. After briefly reviewing the physics motivation, we describe the proposed techniques and report on the status of present developments.